

**ABSTRACT OF DISCLOSURE**

An electrical tool system comprising a battery pack (2) having a battery voltage; a charging unit (3) having a charging voltage for charging the battery pack (2) and a hand-guided electrical tool (1), in particular a screwdriver, and having an attachment system (8) disposed on the housing (4) and on the battery pack (2) for detachable attachment of the battery pack (2) to the housing (4). The attachment system (8) on the housing (4) includes a receiving member (11) and an engaging member (12), on the battery pack (2), that can be brought into engagement with the receiving member (11). The engaging member and the receiving member each comprise a key device, which has a topography and a first blocking means, so that in the interlocked condition, the battery pack (2) and the electrical motor (6) cooperate, if the battery voltage is equal to or lower than the nominal voltage. Such an arrangement creates an electrical tool system which enables the use of battery packs (2) with different battery voltages with an electrical tool (1) and prevents overload of the battery pack (2) and the electrical tool (1).